

B1 an outer supporting protrusion portion, three or more of which are formed along the inner circumferential surface of the outer casing at a same height;

a first spring fixing member inserted-combined on a side surface of the outer supporting protrusion portion;

an inner supporting protrusion portion, three or more of which are formed on the outer circumferential surface of the inner casing and facing the outer supporting protrusion portion;

a second spring fixing member inserted-combined on one side of the inner supporting protrusion portion; and

an elastic member positioned between the first spring fixing member and the second spring fixing member, for elastically supporting the inner casing on the outer casing.

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Sub 4. (Amended) The structure of claim 1, wherein the elastic supporting means comprises:

B2 an elastic member mounting hole, three or more of which are formed being penetrated at a certain portion of the inner casing;

an outer supporting protrusion portion, three or more of which are formed along the inner circumferential surface of the outer casing at a same height, and which penetrate the elastic member mounting hole;

a first spring fixing member inserted-combined on a side surface of the outer supporting protrusion portion;

a second spring fixing member inserted-combined on one side of a main frame; and

an elastic member positioned between the first spring fixing member

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and the second spring fixing member, for elastically supporting the inner casing on the outer casing.

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